

Adler, G., see Menke, A. (1449) 178 Amoroso, S., see Cataldi, M. (1449) 186

Annunziato, L., see Cataldi, M. (1449) 186 Avila, J., see Pérez, M. (1449) 150

Bassa, B.V., Roh, D.D., Vaziri, N.D., Kirschenbaum, M.A. and Kamanna, V.S.

Effect of inhibition of cholesterol synthetic pathway on the activation of Ras and MAP kinase in mesangial cells (1449) 137

Beall, A., Epstein, A., Woodrum, D. and Brophy, C.M.

Cyclosporine-induced renal artery smooth muscle contraction is associated with increases in the phosphorylation of specific contractile regulatory proteins (1449) 41

Beato, F., see Utku, N. (1449) 203

Beinke, S., see Utku, N. (1449) 203

Besse, A., see Denizot, Y. (1449) 83

Billing-Marczak, K., Przybyszewska, M. and Kuźnicki, J.

Measurements of [Ca²⁺] using fura-2 in glioma C6 cells expressing calretinin with GFP as a marker of transfection: no Ca²⁺-buffering provided by calretinin (1449) 169

Brambl, R. see Plesofsky, N. (1449) 73

Brophy, C.M., see Beall, A. (1449) 41

Buendia, B., see Stoppin-Mellet, V. (1449) 101

Bulwin, G.-C., see Utku, N. (1449) 203

Cataldi, M., Secondo, A., D'Alessio, A., Sarnaechiaro, F., Colao, A.M., Amoroso, S., Di Renzo, G.F. and Annunziato, L.

Involvement of phosphodiesterase-cGMP-PKG pathway in intracellular Ca²⁺ oscillations in pituitary GH₃ cells (1449) 186

Chan, H.C., see Cheng, H.S. (1449) 254

Chang, W.-T., see Guo, K. (1449) 211

Cheng, H.S., So, S.C., Law, S.H. and Chan, H.C.

Angiotensin II-mediated signal transduction events in cystic fibrosis pancreatic duct cells (1449) 254

Choi, Y.H., see Lee, J. (1449) 261

Colao, A.M., see Cataldi, M. (1449) 186

D'Alessio, A., see Cataldi, M. (1449) 186

Denizot, Y., Besse, A., Raher, S., Nachat, R., Trimoreau, F., Praloran, V. and Godard, A.

Interleukin-4 (IL-4), but not IL-10, regulates the synthesis of IL-6, IL-8 and leukemia inhibitory factor by human bone marrow stromal cells (1449) 83

Di Renzo, G.F., see Cataldi, M. (1449) 186

Dolan, K.G., see Garrick, M.D. (1449) 125

Dong, H., Jin, Y., Johansen, J. and Johansen, K.M.

Antibody identification, chromosome map assignment, and sequence analysis of a Rab escort protein homolog in *Drosophila* (1449) 194

Doyle, M.B., see Otero, A.d.S. (1449) 157

Epstein, A., see Beall, A. (1449) 41

Garrick, L.M., see Garrick, M.D. (1449) 125

Garrick, M.D., Scott, D., Kulju, D., Romano, M.A., Dolan, K.G. and Garrick, L.M.

Evidence for and consequences of chronic heme deficiency in Belgrade rat reticulocytes (1449) 125

Geerling, L. see Menke, A. (1449) 178

Giehl, K., see Menke, A. (1449) 178

Gnegy, M.E., see Goldsmith, A.M. (1449) 269

Godard, A., see Denizot, Y. (1449) 83

Goldsmith, A.M. and Gnegy, M.E.

Continuous phosphorylation of GAP-43 and MARCKS by long-term TPA treatment in SK-N-SH human neuroblastoma cells (1449) 269

Griparic, L. and Keller III, T.C.S.

Differential usage of two 5' splice sites in a complex exon generates additional protein sequence complexity in chicken CLIP-170 isoforms (1449) 119

Gullans, S.R., see Utku, N. (1449) 203

Guo, K., Chang, W.-T. and Newell, P.C.

Isolation of spermidine synthase gene (sps.4) of Dictyostelium discoideum (1449) 211

Hartsough, M.T., see Otero, A.d.S. (1449) 157

Heinemann, T., see Utku, N. (1449) 203

Hwang, H.-S., see Lee, J. (1449) 239

Ishizawa, M., see Miura, A. (1449) 227

Ishizuka, T., see Miura, A. (1449) 227

Itaya, S., see Miura, A. (1449) 227

Jin, E.-J. and Thibaudeau, G. Effects of lithium on pigmentation in the embryonic zebrafish (Brachy-

danio rerio) (1449) 93

Jin, Y., see Dong, H. (1449) 194 Johansen, J., see Dong, H. (1449) 194

Johansen, K.M., see Dong, H. (1449) 194

Kajita, K., see Miura, A. (1449) 227

Kakuchi, J., see Motojima, M. (1449) 217

Kamanna, V.S., see Bassa, B.V. (1449) 137

Kanoh, Y., see Miura, A. (1449) 227

Karbowski, M., Kurono, C., Wozniak, M., Ostrowski, M., Teranishi, M., Soji, T. and Wakabayashi, T.

Cycloheximide and 4-OH-TEMPO suppress chloramphenicol-induced apoptosis in RL-34 cells via the suppression of the formation of megamitochondria (1449) 25

Karsenti, E., see Stoppin-Mellet, V. (1449) 101

Keller III. T.C.S., see Griparic, L. (1449) 119

Kim, J., see Lee, J. (1449) 239

Kim. J.-S., see Lee, J. (1449) 261

Kimura, M., see Miura, A. (1449) 227

Kinoshita, M., see Touhata, K. (1449) 199

Kirschenbaum, M.A., see Bassa, B.V. (1449) 137

- Kudlow, J.E., see Wang, D. (1449) 50 Kulju, D., see Garrick, M.D. (1449) 125 Kurono, C., see Karbowski, M. (1449) 25
- Kużnicki, J., see Billing-Marczak, K. (1449) 169
- Lahaye, D.H.T.P., Walboomers, F., Peters, P.H.J., Theuvenet, A.P.R. and Van Zoelen, E.J.J.
 - Phenotypic transformation of normal rat kidney fibroblasts by endothelin-1. Different mode of action from lysophosphatidic acid, bradykinin, and prostaglandin $F_{2\alpha}$ (1449) 107
- Lambert, A.-M., see Stoppin-Mellet, V. (1449) 101
- Law, S.H., see Cheng, H.S. (1449) 254
- Lee, J., Choi, Y.H., Nguyen, P., Kim, J.-S., Lee, S.J. and Trepel, J.B. Cyclic AMP induces inhibition of cyclin A expression and growth arrest in human hepatoma cells (1449) 261
- Lee, J., Hwang, H.-S., Kim, J. and Song, K.
 - Ibd1p, a possible spindle pole body associated protein, regulates nuclear division and bud separation in *Saccharomyces cerevisiae* (1449) 239
- Lee, S.J., see Lee, J. (1449) 261
- McDonald, F., see Papaioannou, S. (1449) 284
- Meikle, M.C., see Papaioannou, S. (1449) 284
- Menke, A., Geerling, I., Giehl, K., Vogelmann, R., Reinshagen, M. and Adler, G.
 - Transforming growth factor- β -induced upregulation of transforming growth factor- β receptor expression in pancreatic regeneration (1449) 178
- Milford, E., see Utku, N. (1449) 203
- Miura, A., Ishizuka, T., Kanoh, Y., Ishizawa, M., Itaya, S., Kimura, M., Kajita, K. and Yasuda, K.
 - Effect of tumor necrosis factor-α on insulin signal transduction in rat adipocytes: relation to PKCβ and ζ translocation (1449) 227
- Motojima. M., Kakuchi, J. and Yoshioka, T.
 - Association of TGF-β signaling in angiotensin II-induced PAI-1 mRNA upregulation in mesangial cells: role of PKC (1449) 217
- Nachat, R., see Denizot, Y. (1449) 83
- Newell, P.C., see Guo, K. (1449) 211
- Nguyen, P., see Lee, J. (1449) 261
- Ostrowski, M., see Karbowski, M. (1449) 25
- Otero, A.d.S., Doyle, M.B., Hartsough, M.T. and Steeg, P.S.
 - Wild-type NM23-H1, but not its \$120 mutants, suppresses desensitization of muscarinic potassium current (1449) 157
- Paddock, G.V., see Zhu, M. (1449) 63
- Papaioannou, S., Tumber, A.M., Meikle, M.C. and McDonald, F.
 - G-protein signalling pathways and oestrogen: a role of balanced maintenance in osteoblasts (1449) 284
- Pérez, M. and Avila, J.
 - The expression of casein kinase $2\alpha'$ and phosphatase 2A activity (1449) 150
- Peter, C., see Stoppin-Mellet, V. (1449) 101
- Peters, P.H.J., see Lahaye, D.H.T.P. (1449) 107
- Plesofsky, N. and Brambl, R.
 - Glucose metabolism in *Neurospora* is altered by heat shock and by disruption of HSP30 (1449) 73
- Praloran, V., see Denizot, Y. (1449) 83
- Przybyszewska, M., see Billing-Marczak, K. (1449) 169
- Raher, S., see Denizot, Y. (1449) 83
- Randall, J., see Utku, N. (1449) 203

- Reinshagen, M., see Menke, A. (1449) 178
- Roh, D.D., see Bassa, B.V. (1449) 137
- Romano, M.A., see Garrick, M.D. (1449) 125
- Sakaguchi, M., see Touhata, K. (1449) 199
- Sandhoff, K., see Utku, N. (1449) 203
- Sarnacchiaro, F., see Cataldi, M. (1449) 186
- Schenk, P.W. and Snaar-Jagalska, B.E.
 - Signal perception and transduction: the role of protein kinases (1449) 1
- Schnieders, B., see Utku, N. (1449) 203
- Scott, D., see Garrick, M.D. (1449) 125
- Secondo, A., see Cataldi, M. (1449) 186
- Snaar-Jagalska, B.E., see Schenk, P.W. (1449) 1 So, S.C., see Cheng, H.S. (1449) 254
- Soji, T., see Karbowski, M. (1449) 25
- Song, K., see Lee, J. (1449) 239
- Steeg, P.S., see Otero, A.d.S. (1449) 157
- Stoppin-Mellet, V., Peter, C., Buendia, B., Karsenti, E. and Lambert, A.-M.
 - Tobacco BY-2 cell-free extracts induce the recovery of microtubule nucleating activity of inactivated mammalian centrosomes (1449) 101
- Teranishi, M., see Karbowski, M. (1449) 25
- Theuvenet, A.P.R., see Lahaye, D.H.T.P. (1449) 107
- Thibaudeau, G., see Jin, E.-J. (1449) 93
- Tokuda, Y., see Touhata, K. (1449) 199
- Touhata, K., Kinoshita, M., Tokuda, Y., Toyohara, H., Sakaguchi, M., Yokoyama, Y. and Yamashita, S.
 - Sequence and expression of a cDNA encoding the red seabream androgen receptor (1449) 199
- Toyohara, H., see Touhata, K. (1449) 199
- Trepel, J.B., see Lee, J. (1449) 261
- Trimoreau, F., see Denizot, Y. (1449) 83
- Tumber, A.M., see Papaioannou, S. (1449) 284
- Utku, N., Bulwin, G.-C., Beinke, S., Heinemann, T., Beato, F., Randall, J., Schnieders, B., Sandhoff, K., Volk, H.-D., Milford, E. and Gullans, S.R.
 - The human homolog of *Drosophila cornichon* protein is differentially expressed in alloactivated T-cells (1449) 203
- Van Zoelen, E.J.J., see Lahaye, D.H.T.P. (1449) 107
- Vaziri, N.D., see Bassa, B.V. (1449) 137
- Vogelmann, R., see Menke, A. (1449) 178
- Volk, H.-D., see Utku, N. (1449) 203
- Wakabayashi, T., see Karbowski, M. (1449) 25
- Walboomers, F., see Lahaye, D.H.T.P. (1449) 107
- Wang, D. and Kudlow, J.E.
 - Purification and characterization of TEF1, a transcription factor that controls the human transforming growth factor- α promoter (1449) 50
- Woodrum, D., see Beall, A. (1449) 41
- Wozniak, M., see Karbowski, M. (1449) 25
- Yamashita, S., see Touhata, K. (1449) 199
- Yasuda, K., see Miura, A. (1449) 227
- Yokoyama, Y., see Touhata, K. (1449) 199
- Yoshioka, T., see Motojima, M. (1449) 217
- Zhu, M. and Paddock, G.V
 - Expression of the hepatocyte growth factor-like protein gene in human hepatocellular carcinoma and interleukin-6-induced increased expression in hepatoma cells (1449) 63

